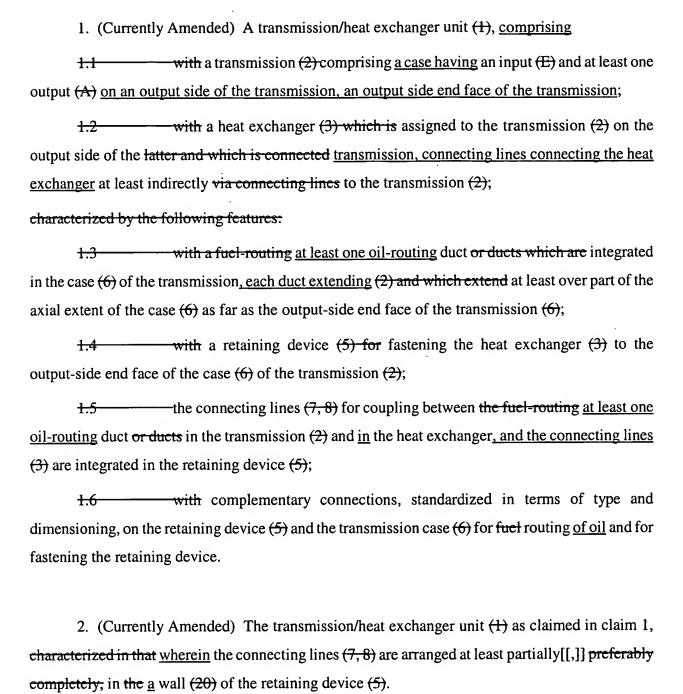
## **LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:



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- 3. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in either one of claims 1 and 2, characterized in that claim 1, further comprising at least two connections, a first connection (18) and a second connection (19), are provided for the connection of connecting coolant-routing lines to the heat exchanger (3).
- 4. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in claim 3, characterized in that wherein the first and second connections (18, 19) for coolant are arranged on the retaining device (5), according to the functional assignment wherein one connection (18) serving for coupling couples to a coolant supply line and the other connection (19) serving for coupling couples to a coolant discharge line.
- 5. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in claim 3, characterized in that wherein at least one of the first and/or and the second connection (18, 19) is connections are arranged directly on the heat exchanger (3).
- 6. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 5, characterized in that claim 1, wherein the heat exchanger (3) is designed as a separate unit.
- 7. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 6, characterized in that claim 1, wherein the fuel-routing oil-routing ducts are cast or worked in the a wall of the case (6).
- 8. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in claim 7, characterized in that wherein the fuel-routing oil-routing ducts are cast or worked in a reinforcement of the wall of the case.

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- 9. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 8, characterized in that claim 1, wherein the retaining device (5) is fastened to the output-side end wall of the case (6) in the a region of an axial reinforcement of said the end wall, and wherein the connection is free of a fastening to a transmission cover (21) closing the case (5) on the output side.
- 10. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 9, characterized in that claim 1, wherein connections of standardized design in terms of type and dimensioning are provided on the retaining device (5) for coupling to complementary connections on the heat exchanger (3).
- 11. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 8 or 10, characterized in that claim 1, wherein the retaining device (5) forms with the transmission cover an integral unit with the transmission cover.
- 12. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in claim 11, wherein characterized in that the retaining device extending extends through the case cover and has the connections for coupling to the connecting lines provided in the carrying element.
- 13. (Currently Amended) The transmission/heat exchanger unit (1) as claimed in one of claims 1 to 12, characterized in that claim 1, wherein the fuel-routing oil-routing ducts are arranged in the case wall on both sides of the a theoretical prolongation of the axis describing the output (A), wherein the supply lines being are arranged on one side and the discharge lines are arranged on the other side.